

PERFECT POWER PTE LTD

INVOICE

To:

Chin Tze Leong Mark

Blk 952 Dunearn Road #06-11

Singapore 589482

Tax Invoice:

131221/5069

Date:

19/1/2022

Vehicle No.:

SJX5069A

Make / Model:

Honda Civic

Chassis No,:

JHMFD36209S205325

Accident Date:

13/12/2021

Attn:

ACCIDENT DEPT.

DESCRIPTION

Amount S\$

1

S/N

Costs of Repair

\$

5,800.00

Amount Due S\$	\$ 6.206.00
7% GST	\$ 406.00
	\$ 5,800.00

Please acknowledge recepit of vehicle

For & on behalf PERFECT POWER PTE LTD

Prepard by Joline Wang

Customer's Signature

Received in good order & condition Goods sold are not refundable

PERFECT POWER PTE LTD 1 Bukit Batok Crescent #06-12 Wcega Plaza Singapore 658064 T: 66770011 F: 66590111

Company Registration Number: 201114932C



No.25 Kaki Bukit Road 4 #06-46 Synergy @KB Singapore 417800

Hotline: 6385 1171

Our reference:

21-8403

Date:

28/12/2021

INVOICE NO.

8403

Chin Tze Leong Mark

c/o Perfect Power Pte Ltd 1 Bukit Batok Crescent #06-12 WCEGA Plaza Singapore 658064

Registration No.

SJX5069A

We enclose our fee note for your kind attention, which remains payable irrespective of the outcome of this case.

S/No.	Description of Services Provided	Qty	Amount
1	Being vehicle damage assessment report, inspection, photographs, transport and miscellaneous.	1	\$ 586.00
		Total amount	\$ 586.00

Please kindly cross all cheques made payable to "Impact Analysis Consultant".

We thank you in anticipation for your prompt payment.

L. L. Tan (Ms)

Principal Consultant



No.25 Kaki Bukit Road 4 #06-46 Synergy @KB Singapore 417800

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Date:

28/12/2021

c/o Perfect Power Pte Ltd 1 Bukit Batok Crescent #06-12 WCEGA Plaza Singapore 658064

Dear Sirs

RE:

Road Traffic Accident on 13-12-2021

Chin Tze Leong Mark

In accordance with your instructions received in this office on

16-12-2021 , we made arrangements to

examine the vehicle on

16-12-2021

at above-mentioned address. The following data was

recorded:

Vehicle details

Make	Honda	Registration	SJX5069A
Model	Civic	Chassis	JHMFD36209S205325
Colour	Black	Gearbox	Auto
Odometer	176606km	Paintwork	Good
Steering	In order	Brakes	In order
Condition	Good		

Tyre Depths

Front left	195/65R15	85% Yokohama
Front right	195/65R15	85% Yokohama
Rear left	195/65R15	85% Yokohama
Rear right	195/65R15	85% Yokohama

Status	REPAIRABLE	
Magnitude	Medium	
Legal status	Unroadworthy	

Impact Direction & Area of Damage:



Following our examination of the accident damage, we have calculated repair times and method, which are \$5,800.00 detailed on page 2 & 3. We would recommend a sum of 6 working days and for repair, which is sufficiently lower than the pre accident value to render the vehicle an economically and physically reliable proposition.

Subsidiaries of Impact Analysis Consultant:

- Impact Analysis Consulting Pte Ltd
 Impact Analysis Academy Pte Ltd
 IA Racking Solutions Pte Ltd
- IA Accounting & Consultancy Pte Ltd Infoknights International Services (Philippines) IABN Pte Ltd www.iaconsultingsg.com



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Section A: Damaged Parts Assessment

Section	A: Damaged I	Parts Assessme	ent	
Part's Description	Qty	Condition As inspected	Repairer's Estimate	Our Adjustment
List Items:				
Front bumper	1	deformed	689.50	689.50
Front bumper undercover	1	cracked	96.80	96.80
Front bumper side retainer rh	1	broken	26.80	26.80
Front bumper fog lamp assy rh	1	intact	310.60	0.00
Front bumper fog lamp side cover rh	1	intact	64.80	0.00
Front headlamp rh	1 (defaced.damaged	868.90	868.90
Front fender rh	1	crushed	587.40	587.40
Front fender inner bracket rh	1	bent	88.00	88.00
Front fender cowling rh	1	crumpled	114.80	114.80
Front shock asborber rh	1	bent	312.00	312.00
Front knuckle arm rh	1	bent	485.50	485.50
Front knuckle arm bearing rh	1	necessary	177.00	177.00
Front knuckle arm bearing hub rh	1	necessary	215.00	215.00
Front control arm rh	1	bent	265.70	265.70
Front tie rod end outer rh	. 1	damaged	162.00	162.00
Front linkage rh	1	bent	133.00	133.00
Front ball joint rh	1	damaged	95.00	95.00
Front drive shaft rh	1	damaged _	989.70	989.70
	Sub- Total	cost	5682.50	5307.10
Perce	entage discount :	20%	1136.50	1061.42
	Sub-Total costs	for parts	4546.00	4245.68
Special Nett Items:				
Front bumper clips	set	necessary	50.00	20.00
Front tyre rh	1	abraded	250.00	212.50
Front tyre rim rh	1	cut.damaged	598.60	598.60
	Sub-Total costs	for parts	898.60	831.10
Parts Repair				
*	*	*	0.00	0.00
	Sub- Total	costs	0.00	0.00
	Total costs fo	r parts	5444.60	5076.78

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Section B: Labour Cost Calculation

	Hou	rly rate	Manhr. Reg.	Total
To dismantle, replace, cut, weld, knock out dents to straighten accident parts as-mentioned on the 'Parts Repair' column inclusive of replacement parts.		45.00	18	\$ 810.00
Putty & Spray painting to adjacent panels. Job allowance. Paint / material.		Sub-contract work.		\$ 600.00
Apply rust proofing on the adjacent panels.	Sub-contract work.		\$ 30.00	
Wiring and bulb checking	\$	45.00	0.8	\$ 36.00
Specialist charges - Wheel alignment		-	-	\$ 80.00
Remove and replace front undercarriage work rh	\$	45.00	6	\$ 270.00
		Total la	bour cost	\$ 1,826.00

Manhour rate and the number of manhours required for each repairing task are formulated based on individual workshop's operating cost and in-house@ IA Research Guidelines respectively.

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Section C: Summary Table of Total Repair Cost

The second second second second second			
Description Damaged Parts Assessment (See section A)		Cost	
		\$5,076.78	
Further discount	20%	\$1,015.36	
Recommended cost of parts		\$4,061.42	(1)
	t Calculation	\$1,826.00	(2)
Total Re	epair Cost	\$5,800.00	(1) + (2)

We would recommend a sum of	\$5,800.00	and	6	working days for repair
No further items will be approved	without our expres	sed written agreem	ent. Any sig	nificant additional
items will be subject to a suppleme	entary report.			

Mechanical Engineer, Accident Expert Witness, Licensed Appraiser (Automobile)

B.Eng. (Hons, NUS)

Diploma.Mechanical Engineering

NTC-2 Automovite Technology

Sr.MIES, Institution of Engineers, Singapore (#20100091)

MATAI, Maryland Association of Traffic Accident Investigators

IAARS, International Association of Accident Reconstruction Specialists

PMC of Singapore Business Advisors & Consultants Council

ACTA certified Trainer, Singapore

SPRING- Recognised Certification for Management Consultants

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